## Approved For Release 2000/08/17 : CIA RELEGIS00527A000100030059-0

Chief, St/I/R, ATM: Ward Wright

21 August 1957

Chief, D/S

Chief, S/M

Request for Militianal Data on Pinnish-Soviet Rail Traffic

REPRESENCE: 6/IR Evaluation of

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## Buckground

- 25X1A2g

  1. Referenced series reports give data on amount of traffic acving between the USER and Finland. These studies have been of conciderable value to considity specialists studying the flow of certain vital autorials to and from the USES, and have also been of interest to this office as a source of basic information on Firmish-Soviet rail traffic.
- 2. As indicated in referenced evaluation (which was coordinated with Petroleus Branch, and with Administrative Assistant for Materials Division), however, those reports are tentalizing in that they indicate the availability of a large volume of basic information which would be of even greater value than the property, which 25X1A2g appear to be simply a sussely. The basic source anterials are undoubtedly either freight car waybills or train consist due to, which probably give much detailed information on each car saving between Finland and the IEER.
- 3. This information could be a major source of data for the study of Soviet freight car production and inventory; Noviet reliroad operations, including not load per car by commodity, and
  everage speed of freight movement in the USER; Soviet points of
  origin and destination of specific commodities; and possibly even
  essuant of such commodity produced at each plant.

## Regulacionete

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reports is freight car weybills, freight train consist sheets, or similar documents, it is requested that as many as possible of the following items be obtained for each freight car: a) freight car 25X1B4d

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b) freight car type (2 or 4 axle; box, flat, refrigerator, tank, open top, etc.), c) commodity carried, d) tunnage of freight, e) origin of commodity, f) destination of commodity, g) date of minment, h) date of receipt, i) distance from origin to destination, j) freight rate charged, k) freight car seal date,

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- 2. Data given in CS success reports would be more valuable if the term likeber of Reil Core were defined. The Soviets count a two-axie car as one rail car and a four-axie car as two rail cars. Or, the number given may simply be a physical unit count, in which each car is counted once, irrespective of dether it is a two or four exie car.
- 3. Data on everage veight of rail cars would be some valuable lif this term were defined. Average veight of rail care will vary, depending on whether the number of Rail Care is based on the Soviet method of counting, or whether each car is counted as one car regardless of the number of skies. It would be desirable to know if everage weight of rail cars means the average gross weight of the freight car (term weight of capty car plus contents), or the overage weight of freight in the car only.

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Distribution:

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